AlphaTRAK®
BLOOD GLUCOSE MONITORING SYSTEM

Accuracy Made Easy

Quick User's Guide

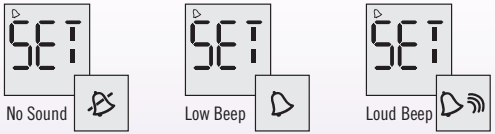
Abbott Animal Health

AlphaTRAK 2 Meter Setup

Before performing a test, setup the volume, time and date on your meter. With the meter off, press and hold the m button for 3 seconds until S-E-T appears. Press m to bypass the reminder alarms.

Sound

To set the volume, press c



Press m to save your selection.

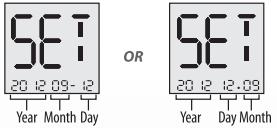
Time

To set the time:

Press c to change the hour and minutes.
Press m to save your selections.
Press m to accept time format or c to change.

Date

To set the date:



To change the month, press c to display the correct month and m to save it. Do the same for the day and year.

Press m to accept date format or c to change.

To save all your settings, press and hold down m for three seconds until the meter turns off.

Your meter is now set and ready to use. Follow the steps on the other side of the Quick User's Guide to perform a test.

For additional information, please contact Abbott Animal Health Customer Service at: 888-299-7416 (US)/(CA) or +44 (0)1628 644354 (EU)

www.AlphaTRAKmeter.com
www.AlphaTRAKmeter.co.uk
www.AlphaTRAKmeter.ca

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How to Perform a Blood Glucose Test

Here are the steps on how to perform a blood glucose test with your AlphaTRAK 2 Meter and Test Strips.

See full user guide, instructional video or package insert for more detailed information on capillary sampling and accuracy data.

1.

Gather all supplies needed to perform the test.

2. Choose a Capillary Sampling site.

Marginal ear vein

Elbow callus (dog only)

Paw pad

Inner lip (dog only)

3.

Check test strip expiration date on the vial.

4.

Insert a new lancet into lancing device, push till it comes to a complete stop, and replace clear cover.

5.

Adjust depth by rotating the wheel: 1 is shallowest and 4 is deepest.

6.

Turn meter on by inserting the test strip with butterfly facing up and flying into the meter.

7.

Make sure the dog or cat code on the meter match the code on the test strip vial. If necessary, change the code on the meter by pressing m or c.

8.

Obtain a small blood drop from the animal.

9.

Touch only one side of the test strip sample area to the blood drop and wait for the beep (if sound is on).

10.

mg/dL (depending on model)

mmol/L

Results appear in seconds.